

## WEST Search History for Application 09914046

Creation Date: 2008040818:58

Query	DB	Op.	Plur.	Thes.	Date
Xu-liang\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
huang-cheng\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
alexander-william\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
chang-esther\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(chang-esther\$.in. ) or (alexander-william\$.in. ) or (huang-cheng\$.in. ) or (Xu-liang\$.in. )	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
immunoliposome\$	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(immunoliposome\$ ) same scfv\$	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(immunoliposome\$ same scfv\$ ) and mpb-dope	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(immunoliposome\$ same scfv\$ ) and mpb\$20	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(immunoliposome\$ same scfv\$ ) and cationic	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(immunoliposome\$ same scfv\$ and cationic ) and (gene adj therapy)	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(chang-esther\$.in. or alexander-william\$.in. or huang-cheng\$.in. or Xu-liang\$.in. ) and (immunoliposome\$ )	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008

(chang-esther\$.in. or alexander-william\$.in. or huang-cheng\$.in. or Xu-liang\$.in. and immunoliposome\$ ) not (immunoliposome\$ same scfv\$ and cationic )	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(immunoliposome\$ same scfv\$ and cationic ) not (chang-esther\$.in. or alexander-william\$.in. or huang-cheng\$.in. or Xu-liang\$.in. and immunoliposome\$ )	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
tang-wenhua\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(tang-wenhua\$.in. ) and @pd > 20050714	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(tang-wenhua\$.in. and @pd > 20050714 ) and @pd > 20060126	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(tang-wenhua\$.in. and @pd > 20050714 and @pd > 20060126 ) and @pd > 20060523	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
TARGETED ADJ LIPOSOME\$	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(TARGETED ADJ LIPOSOME\$ ) SAME SINGLE-CHAIN	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(TARGETED ADJ LIPOSOME\$ ) SAME SCFV	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(TARGETED ADJ LIPOSOME\$ ) AND SCFV	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(TARGETED ADJ LIPOSOME\$ AND SCFV ) NOT (TARGETED ADJ LIPOSOME\$ SAME SCFV )	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(TARGETED ADJ LIPOSOME\$ AND SCFV NOT TARGETED ADJ LIPOSOME\$ SAME SCFV ) and @pd > 20061114	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(TARGETED ADJ LIPOSOME\$ ) and cationic	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(TARGETED ADJ LIPOSOME\$ ) same cationic		OR			04-08-2008

	PGPB, USPT, EPAB, JPAB, DWPI				
(TARGETED ADJ LIPOSOME\$ same cationic ) and @pd > 20070716	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-08-2008
(chang-esther\$.in. or alexander-william\$.in. or huang-cheng\$.in. or Xu-liang\$.in. ) and (immunoliposome\$ )	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008
(chang-esther\$.in. or alexander-william\$.in. or huang-cheng\$.in. or Xu-liang\$.in. and immunoliposome\$ ) and scfv	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008
(chang-esther\$.in. or alexander-william\$.in. or huang-cheng\$.in. or Xu-liang\$.in. and immunoliposome\$ and scfv ) and tfscfv	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008
(chang-esther\$.in. or alexander-william\$.in. or huang-cheng\$.in. or Xu-liang\$.in. and immunoliposome\$ and scfv ) and tfrscfv	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008
(cationic)and (liposome\$) and scfv	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008
((cationic)and (liposome\$) and scfv ) .clm.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008
(cationic adj liposome\$).clm.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008
scfv.clm.	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008
(scfv.clm. ) and ((cationic adj liposome\$).clm. )	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		04-08-2008